

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("5870770").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:35
L2	138	brows\$3 with ((concurrent\$3 or simultaneous\$3) with (content\$1 or page\$1 or document\$2) with (relat\$3 or link\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:37
L3	25	2 and (proxy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:37
L4	2	3 and @ad<"19990611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:38
L5	23	2 and @ad<"19990611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:38
S1	2	("6952578").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 08:54
S2	2	("20010032254").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:05
S3	595	(receiv\$3 or retriev\$3 or fetch\$3) with (document\$1 or content\$1 or page\$1) with (relat\$3 or link\$3) with (simultaneous\$2 or concurrent\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:07

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S4	0	(receiv\$3 or retriev\$3 or fetch\$3) near (document\$1 or content\$1 or page\$1) near (relat\$3 or link\$3) near (simultaneous\$2 or concurrent\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:08
S5	4	(receiv\$3 or retriev\$3 or fetch\$3) with (document\$1 or content\$1 or page\$1) near (relat\$3 or link\$3) near (simultaneous\$2 or concurrent\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:13
S6	170	S3 and @ad<"19990611"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:37
S7	8	S6 and ((concurrent\$3 or simultaneous\$2) with fetch\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:15
S8	52	S6 and ((concurrent\$3 or simultaneous\$2) with retriev\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:43
S9	50	S6 and ((concurrent\$3 or simultaneous\$2) with retriev\$3 with (content\$1 or page\$2 or document\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:16
S10	50	S6 and ((concurrent\$3 or simultaneous\$2) with retriev\$3 with (content\$1 or page\$2 or document\$1) with (link\$3 or relat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:16
S11	5	S6 and ((concurrent\$3 or simultaneous\$2) with retriev\$3 with (content\$1 or page\$2 or document\$1) near (link\$3 or relat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:25

EAST Search History

S12	2	("5987446").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:25
S13	45	S6 and ((simultaneous\$2) with retriev\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 13:32
S14	8	S6 and ((simultaneous\$2) near retriev\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/15 09:44

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add applied to 2 **related** models **simultaneously**

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Autonomy allows **content** to be searched **simultaneously** in any language and ... integration of all data and product-**related content** from these systems so it ...

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Disk arrays trickle down to SMBs

In fact, RAID 6, also known as dual-parity RAID, can guard a RAID group against two **simultaneous** disk failures. The problem with RAID is that not all disks ...

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Visualizing Keyword Distribution Across Multidisciplinary C-Space

A title-keyword search on "urban" will **retrieve** only half of the titles, ... visual metaphors would help users **relate content** containers (books, journals, ...

www.dlib.org/dlib/june03/beagle/06beagle.html - 36k - [Cached](#) - [Similar pages](#)

PARC **Content**-Centric Networking: Media Backgrounder [html]

How does this difference **relate** to underlying network architecture? ... the network can **retrieve** the **content** through her neighbor's cell phone instead of ...

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[PDF] Changing Vocabularies: A Guide to Help Bioethics Searchers Find ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

"quick guide" list of steps for finding bioethics-**related** citations in In addition, MeSH Headings do not "explode" to **retrieve simultaneously** the ...

bioethics.georgetown.edu/publications/changingvocab.pdf - [Similar pages](#)

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by Cecil R. Reynolds, Elaine Fletcher-Janzen - 1997 - Psychology - 746 pages

Hence, the K-ABC seeks to address sequential versus **simultaneous** processing using ... abilities with the conception of academically **related content**. ...

books.google.com/books?isbn=030645257X...

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41 [Cache-conscious frequent pattern mining on modern and emerging processors](#)

Amol Ghoting, Gregory Buehrer, Srinivasan Parthasarathy, Daehyun Kim, Anthony Nguyen, Yen-Kuang Chen, Pradeep Dubey

 January 2007 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 16 Issue 1

Publisher: Springer-Verlag New York, Inc.

 Full text available: [pdf\(386.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Algorithms are typically designed to exploit the current state of the art in processor technology. However, as processor technology evolves, said algorithms are often unable to derive the maximum achievable performance on these modern architectures. ...

Keywords: Architecture-conscious algorithms, Association rule mining, Cache-conscious data mining, Frequent itemset mining, Frequent pattern mining

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www.ptc.com/mathcad

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White Paper: How to Build software-defined converged networks. [PDF]
www.ciena.com

42 [A balanced code placement framework](#)



Reinhard von Hanxleden, Ken Kennedy

 September 2000 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 22 Issue 5

Publisher: ACM

 Full text available: [pdf\(524.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Give-N-Take is a code placement framework which uses a generic producer-consumer mechanism. An instance of this could be a communication step between a processor that computes (produces) some data, and other processors that subsequently reference (consume) ...

Keywords: Fortran D, Tarjan intervals, data-flow analysis, high performance Fortran, latency hiding, partial redundancy elimination

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43 Application isolation in the Java Virtual Machine



Grzegorz Czajkowski

October 2000 **OOPSLA '00: ACM SIGPLAN Notices**, Volume 35 Issue 10

Publisher: ACM

Full text available: [pdf\(217.49 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

To date, systems offering multitasking for the Java[®] programming language either use one process or one class loader for each application. Both approaches are unsatisfactory. Using operating system processes is expensive, scales poorly and ...

Keywords: Java Virtual Machine, application isolation, multitasking

44 Transaction support for indexed summary views



Goetz Graefe, Michael Zwillig

June 2004 **SIGMOD '04: Proceedings of the 2004 ACM SIGMOD international conference on Management of data**

Publisher: ACM

Full text available: [pdf\(168.70 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#)

Materialized views have become a standard technique for performance improvement in decision support databases and for a variety of monitoring purposes. In order to avoid inconsistencies and thus unpredictable query results, materialized views and their ...

45 Shape-based retrieval and analysis of 3D models



Thomas Funkhouser, Michael Kazhdan

August 2004 **SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes**

Publisher: ACM

Full text available: [pdf\(12.56 MB\)](#) Additional Information: [full citation](#), [abstract](#)

Large repositories of 3D data are rapidly becoming available in several fields, including mechanical CAD, molecular biology, and computer graphics. As the number of 3D models grows, there is an increasing need for computer algorithms to help people find ...

46 Intelligent agents for retrieving chinese Web financial news

Christopher C. Yang, Alan Chung

December 2000 **ICIS '00: Proceedings of the twenty first international conference on Information systems**

Publisher: Association for Information Systems

Full text available: [pdf\(449.26 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

47 A new cache replacement algorithm for the integration of web caching and prefetching



Cheng-Yue Chang, Ming-Syan Chen

November 2002 **CIKM '02: Proceedings of the eleventh international conference on Information and knowledge management**

Publisher: ACM

Full text available: pdf(265.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Web caching and Web prefetching are two important techniques to reduce the noticeable response time perceived by users. Note that by integrating Web caching and Web prefetching, these two techniques can complement each other since Web caching technique ...

Keywords: caching, prefetching, web proxy

48 [Formalising Java RMI with explicit code mobility](#)



Alexander Ahern, Nobuko Yoshida

October 2005 **OOPSLA '05: ACM SIGPLAN Notices**, Volume 40 Issue 10

Publisher: ACM

Full text available: pdf(293.03 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper presents a Java-like core language with primitives for object-oriented distribution and explicit code mobility. We apply our formulation to prove the correctness of several optimisations for distributed programs. Our language captures crucial ...

Keywords: Java, RMI, code mobility, distribution, optimisation, runtime, types

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